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The microvascular endothelial cell in shock

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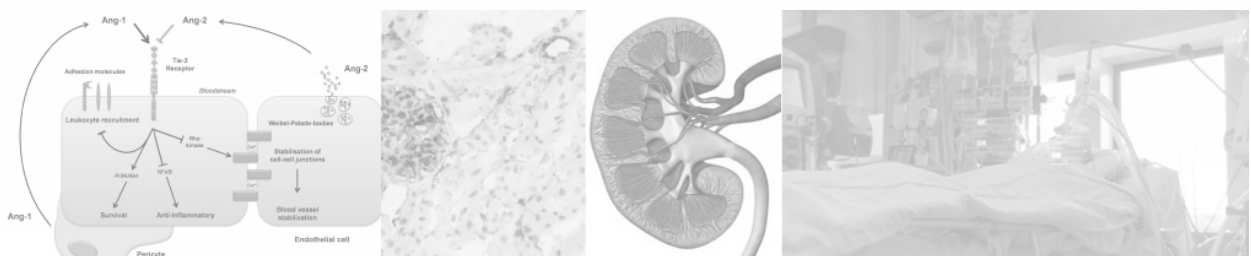
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APPENDICES

CURRICULUM VITAE & LIST OF PUBLICATIONS



CURRICULUM VITAE

Personal

Name: Matijs van Meurs
Date of birth: January 23rd, 1974
Place of birth: Utrecht
Partner: Merel C. Blomsma
two daughters: Roos (2002) and Eva (2005)

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Education

1986 - 1992 Atheneum Sint Maartens College, Haren (Groningen).
1992 - 1997 Doctoral exam Medical Sciences, University of
Groningen (RUG), The Netherlands.
1996 Science project, 'Intubating conditions after Org 9487 in
comparison to suxamethonium', Klinik für Anaesthesie
und Allgemeine Intensivmedizin, Leopold-Franzens-
Universitaet, Innsbruck, Austria, supervision Univ. Doz.
H.J. Sparr en Prof. Dr. J.M.K.H. Wierda.

1997 -1999	Medical training (co-assistentschappen), Stichting Deventer Ziekenhuizen, Deventer, The Netherlands.
1999	MD, Medical Sciences, University Medical Center Groningen, University of Groningen (RUG), The Netherlands (<i>cum laude</i>).
2005	Start PhD project "The microvascular endothelial cell in shock" under the supervision of Prof. Dr. G. Molema.
2006	Registration as an anesthesiologist (MSRC). European Certificate in Intensive Care Medicine (ESICM).

Professional appointments

1999 – 2000	Resident in Intensive Care, Intensive Care, Isala Klinieken, Weezenlanden, Zwolle, The Netherlands.
2000 – 2006	Resident in training in Anesthesiology, University Medical Center Groningen, Groningen, The Netherlands, instructor Dr. K. Kuizenga MD. PhD.
2005 – 2006	Fellow in training in Intensive Care Medicine, University Medical Center Groningen, Groningen, The Netherlands, instructor Prof. Dr. L.P.H.J. Aarts MD PhD, Prof. Dr. J.E. Tulleken MD. PhD.
Okt 2006 –	Anesthesiologist-Intensivist, Department of Critical Care, University Medical Center Groningen, Groningen, The Netherlands.
Feb 2010- Aug 2010	Research Fellow in Medicine, Department of Emergency Medicine, Harvard Medical School, Center for Vascular Biology Research, Beth Israel Deaconess Medical Center, Boston, USA. Under the supervision of Dr. Kiichiro Yano: "Endothelial responses in sepsis, the role of fat derived hormones".

Professional associated qualifications**MD:**

2004	Advanced Trauma Life Support Certificate (ATLS).
2005	Advanced Pediatric Life Support Certificate (SSHK).
2008	Teach the Teacher course I (teaching medical professionals).

Research:

2007	Working with laboratory animals (art. 9 certificate)
2007	Safe Microbiological Techniques (VMT)
2010	Collaborative Institutional Training Initiative (CITI) <ol style="list-style-type: none">1. Working with Mice in Research Settings2. Reducing Pain and Distress in Laboratory Mice and Rats3. Working with the IACUC